modifications he gave several instances both in vertebrated and articulated animals; and in particular directed attention to such Longicorn Coleoptera as Erichsonia, Thaumasus (regarded by Olivier as a species of Ips), Torneutes, Cantharocnemis, Sipylus, and Anoploderma of Guérin, and a pentamerous Australian genus (Dorx pentamera),

known to him only by Mr. Newman's description.

Mr. White next proceeded to exhibit a small but valuable collection of Thibetan Coleopterous Insects, made by Dr. T. Thomson, F.L.S., which he proposes hereafter to make the subject of a paper. He remarked on the Mediterranean character of these denizens of an Alpine plateau, such as exists at Iskardo, where they were collected; and in reference to the destruction of species, drew attention to the remarkable genus Deucalion, a Longicorn insect discovered on barren rocks near Madeira by Mr. Wollaston, F.L.S., which will shortly be published in Mr. Wollaston's work on the Coleoptera of Madeira.

MISCELLANEOUS.

ALPHEUS AFFINIS.

To the Editors of the Annals of Natural History.

Elmore Court, Nov. 10, 1854.

GENTLEMEN, -On reading over my paper upon the new Alpheus in the October Number of the 'Annals and Magazine of Natural History,' I find that I have by some strange inadvertence overlooked an incorrectness, which has the effect of exactly neutralizing a point

upon which I especially desire to insist.

At page 277, commencing at the ninth line from the bottom, are these words-" Differs in not having the moveable finger longer than the immoveable one," which is exactly the reverse of the fact; it should have run thus—"Differs in not having the moveable finger SHORTER than the immoveable one,"—which constitutes one of the main points of difference between my "A. affinis" and the "A. ruber" of Milne-Edwards.

In the description of "Alpheus affinis" in the following page

(278) the characteristics are correctly given.

Begging you kindly to give insertion to this communication in your next Number,

I remain, Gentlemen, yours sincerely obliged,

W. V. Guise.

On a new species of Rock Kangaroo. By Dr. J. E. Gray.

Yellow-legged Rock Kangaroo, Petrogale xanthopus.

Pale brown, minutely grisled; chin and beneath white; streak on side from the back of shoulder, and along the side of the face under Ann. & Mag. N. Hist. Ser. 2. Vol. xiv.